

STN Search History:

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 08:34:53 ON 20 OCT 2008

L1 3530 SEA ANSARI A?/AU
L2 588617 SEA TRANSCRIPTION FACTOR?
L3 130 SEA L1 AND L2
L4 70 SEA L3 AND (COMPOUND? OR AGENT? OR MODULAT? OR INHIBIT? OR
STIMULAT? OR PROMOT?)
L5 34 DUP REM L4 (36 DUPLICATES REMOVED)
L6 4774 SEA (OLIGONUCLEOTIDE OR OLIGODEOXYNUCLEOTIDE)(3A) CONJUGAT?
L7 90 SEA L6 AND L2
L8 60 SEA L7 AND (COMPOUND? OR AGENT? OR MODULAT? OR INHIBIT? OR
STIMULAT? OR PROMOT?)
L9 50 DUP REM L8 (10 DUPLICATES REMOVED)
D TI L9 1-15
L10 6 SEA L9 AND SCREEN?
D BIB L10 1-6
L11 12 SEA L9 AND ASSAY?
L12 11 SEA L11 NOT L10
D BIB L12 1-11
L13 1035 SEA (OLIGONUCLEOTIDE OR OLIGODEOXYNUCLEOTIDE)(5A) COVALENT?
L14 327 SEA L13 AND (COMPOUND? OR AGENT? OR MODULAT? OR INHIBIT? OR
STIMULAT? OR PROMOT?)
L15 88 SEA L14 AND (SCREEN? OR ASSAY?)
L16 87 SEA L15 NOT (L11 OR L10)
L17 55 DUP REM L16 (32 DUPLICATES REMOVED)
L18 61628 SEA (COMPOUND? OR AGENT? OR MOLECULE?)(S)(TETHER? OR
COVALENT?
OR CONJUGAT?)
L19 598 SEA (COMPOUND? OR AGENT? OR MOLECULE?)(S)(TETHER? OR
COVALENT?
OR CONJUGAT?)(S)(BINDING SITE? OR TARGET SITE? OR BINDING
SEQUENCE? OR TARGET SEQUENCE? OR OLIGNUCLEOTIDE? OR
OLIGODEOXYN
UCLEOTIDE?)
L20 13 SEA L19 AND (LIBRARY OR LIBRARIES)
L21 7 DUP REM L20 (6 DUPLICATES REMOVED)
L23 17 SEA L19 AND L2
L24 11 DUP REM L23 (6 DUPLICATES REMOVED)

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